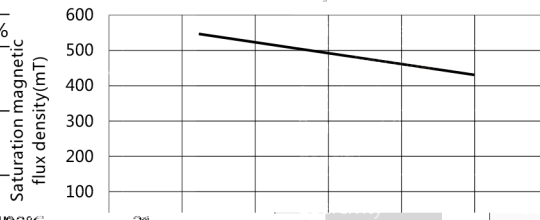


## B<sub>s</sub> - Temperature

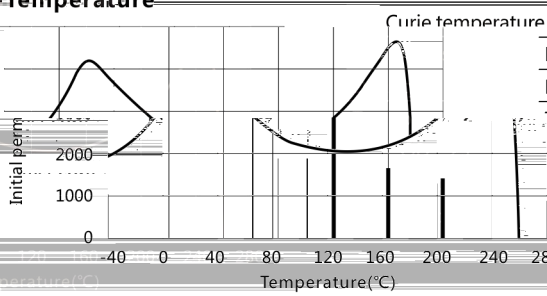
$\mu_i$	25°C	4000±25%
$B_s$ (mT)	25°C	550
1194A/m	100°C	435
$B_r$ (mT)	25°C	90
	100°C	240
$H_c$ (A/m)	25°C	15



Initial permeability
Saturation magnetic flux density
Remanent flux density

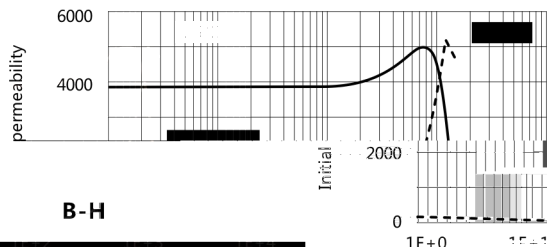
## $\mu_i$ - Temperature

1	
$4.9 \times 10^3$	



Curie temperature	$T_c$ (°C)	>260
Electrical resistivity	$\rho$ ( $\Omega \cdot m$ )	
Density	$d$ (kg/m <sup>3</sup> )	

## $\mu_i$ - Frequency



## B-H

